

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(address control data logic wager).clm.	US-PGPUB; USPAT	SAME	ON	2011/01/10 18:03
L2	3156	(address control data logic).clm.	US-PGPUB; USPAT	SAME	ON	2011/01/10 18:03
L3	35	(address control data logic digital signal processor).clm.	US-PGPUB; USPAT	SAME	ON	2011/01/10 18:04
L4	0	(wager controller programmable logic device).clm.	US-PGPUB; USPAT	SAME	ON	2011/01/10 18:04
L5	9	(wager controller audio memory).clm.	US-PGPUB; USPAT	SAME	ON	2011/01/10 18:04
L6	0	(wager controller audio memory programmable).clm.	US-PGPUB; USPAT	SAME	ON	2011/01/10 18:04
L7	0	(wager controller audio programmable).clm.	US-PGPUB; USPAT	SAME	ON	2011/01/10 18:05
L8	6	(wager controller audio instructions).clm.	US-PGPUB; USPAT	SAME	ON	2011/01/10 18:05
L9	6	(wager controller audio instructions wager).clm.	US-PGPUB; USPAT	SAME	ON	2011/01/10 18:05
L10	1	((TODD) near2 (GOFORTH)).INV.	US-PGPUB; USPAT	SAME	ON	2011/01/10 18:06
L11	16	((WILLIAM) near2 (HECHT)).INV.	US-PGPUB; USPAT	SAME	ON	2011/01/10 18:06
L12	36	((MICHAEL) near2 (HOY)).INV.	US-PGPUB; USPAT	SAME	ON	2011/01/10 18:06
L13	0	(wager speakers controller digital signal).clm.	US-PGPUB; USPAT	SAME	ON	2011/01/10 18:07

L14	17	463/35 and 463/42 and logic device	US-PGPUB; USPAT	SAME	ON	2011/01/10 18:16
L15	173	463/35 and 463/42	US-PGPUB; USPAT	SAME	ON	2011/01/10 18:16
S1	1	("20040161115").PN.	US-PGPUB; USPAT; EPO	OR	OFF	2010/06/30 17:50
S2	1	("2004/0161115").URPN.	USPAT	SAME	ON	2010/06/30 17:50
S3	125624	control address data	USPAT	SAME	ON	2010/06/30 17:51
S4	15291	control address data communicate	US-PGPUB; USPAT	SAME	ON	2010/06/30 17:51
S5	607	control address data and "463".clas. and @ad<"20030805"	USPAT	SAME	ON	2010/06/30 17:52
S6	141	control address data communicat\$3 and "463".clas. and @ad<"20030805"	USPAT	SAME	ON	2010/06/30 17:53
S7	4691	control address data and (PLD xor programmable logic device) and @ad<"20030805"	USPAT	SAME	ON	2010/06/30 18:10
S8	961	control address data (PLD xor programmable logic device) and @ad<"20030805"	USPAT	SAME	ON	2010/06/30 18:11
S9	303	control address data (PLD xor (programmable adj logic adj device)) and @ad<"20030805"	USPAT	SAME	ON	2010/06/30 18:12
S10	1116	control address data (PLD xor programmable logic device) and @ad<"20030805"	US-PGPUB; USPAT	SAME	ON	2010/07/23 15:19
S11	376	control address data (PLD xor (programmable adj logic adj device)) and @ad<"20030805"	US-PGPUB; USPAT	SAME	ON	2010/07/23 15:19
S12	2	control address data (PLD xor (programmable adj logic adj device)) and @ad<"20030805" and "463".clas.	US-PGPUB; USPAT	SAME	ON	2010/07/23 15:20

S13	2230	control address data and sound adj card	US-PGPUB; USPAT	SAME	ON	2010/07/26 15:00
S14	202	control address data sound card and @ad< "20030805"	US-PGPUB; USPAT	SAME	ON	2010/07/26 15:01
S15	140	control address data sound adj card and @ad< "20030805"	US-PGPUB; USPAT	SAME	ON	2010/07/26 15:01
S16	19	control line address data sound adj card and @ad< "20030805"	US-PGPUB; USPAT	SAME	ON	2010/07/26 15:03
S17	21	digital signal processor event sequencer and @ad< "20030805"	US-PGPUB; USPAT	SAME	ON	2010/08/06 15:05
S18	1456	(digital adj signal adj processor or DSP) same (event adj sequencer or PLD) and @ad< "20030805"	US-PGPUB; USPAT	SAME	ON	2010/08/06 15:19
S19	1343	(digital adj signal adj processor or DSP) same (event adj sequencer or PLD) same (CPU or controller or processor) and @ad< "20030805"	US-PGPUB; USPAT	SAME	ON	2010/08/06 15:20
S20	11	(digital adj signal adj processor or DSP) same (event adj sequencer or PLD) same (CPU or controller or processor) and sound adj card and @ad< "20030805"	US-PGPUB; USPAT	SAME	ON	2010/08/06 15:21
S21	4	(digital adj signal adj processor or DSP) same (event adj sequencer or PLD) same sound adj card and @ad< "20030805"	US-PGPUB; USPAT	SAME	ON	2010/08/06 15:25
S22	177	(event adj sequencer) and @ad< "20030805"	US-PGPUB; USPAT	SAME	ON	2010/08/06 15:28
S23	0	(event adj sequencer) and sound adj card @ad< "20030805"	US-PGPUB; USPAT	SAME	ON	2010/08/06 15:29
S24	0	(event adj sequencer) and sound adj card and @ad< "20030805"	US-PGPUB; USPAT	SAME	ON	2010/08/06 15:29
S25	0	(event adj sequencer) and (sound adj card) and @ad< "20030805"	US-PGPUB; USPAT	SAME	ON	2010/08/06 15:30

S26	12782	sound card and @ad< "20030805"	US- PGPUB; USPAT	SAME	ON	2010/08/06 15:52
S27	78	S26 and event sequencer	US- PGPUB; USPAT	SAME	ON	2010/08/06 15:53
S28	49	digital analog event sequencer and @ad< "20030805"	US- PGPUB; USPAT	SAME	ON	2010/08/06 16:01
S29	5	digital analog event sequencer and sound card and @ad< "20030805"	US- PGPUB; USPAT	SAME	ON	2010/08/06 16:01
S30	3	cpu digital analog same sequencer and sound card and @ad< "20030805"	US- PGPUB; USPAT	SAME	ON	2010/08/06 16:04
S31	0	sound adj card and digital analog and @ad< "20030805"	US- PGPUB; USPAT	SAME	ON	2010/08/06 16:05
S32	2475	sound adj card and digital analog and @ad< "20030805"	US- PGPUB; USPAT	SAME	ON	2010/08/06 16:05
S33	2	sound adj card and digital analog same event sequencer and @ad< "20030805"	US- PGPUB; USPAT	SAME	ON	2010/08/06 16:06
S34	15	("20020151366"   "20030100359"   "20040029637"   "20040161115"   "20040161115"   "4305131"   "4445187"   "4445187"   "4569019"   "4695053"   "4770416"   "4799144"   "5136631"   "5984780"   "6029221"   "6411926"   "6556450"). PN. and @ad< "20030805"	US- PGPUB; USPAT	SAME	ON	2010/08/06 16:17
S35	1	"20040161115"	US- PGPUB; USPAT	SAME	ON	2010/08/06 16:46
S36	423	control line address data and sound adj card and @ad< "20030805"	US- PGPUB; USPAT	SAME	ON	2010/08/06 17:53
S37	75	control line address data known and sound adj card and @ad< "20030805"	US- PGPUB; USPAT	SAME	ON	2010/08/06 17:53
S38	35	control line address data bus known and sound adj card and @ad< "20030805"	US- PGPUB; USPAT	SAME	ON	2010/08/06 17:57

S39	1	"20040161115"	US- PGPUB; USPAT	SAME	ON	2010/08/06 19:12
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**1/ 10/ 2011 6:51:21 PM**

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